Directions: For adults, take two (2) vegetarian tablets once daily, preferably with a meal.

## Supplement Facts

Serving Size 2 Vegetarian Tablets Servings Per Container 45 Amount Per Serving

%Daily Value 1,000 mg (1g) 1,667% 112 mg 11%

Calcium (as Ester-OB Calcium Ascorbate) 112 mg 11%
Sodium 5 mg <1%
Proprietary ORAC Antioxidant Complex 200 mg
(Pruse Extract (Prunse domestica) (fruit), Blueberry Leaf Extract
(Placinium angustifolium), Pomegnante Extract (Prunse granatum)
fruith Analo Sich Prater (Molec insomestica) (fruit, Grana leaf Extract
fruith Analo Sich Prater (Molec insomestica) (fruit, Grana leaf Extract

(Vitis vinifera), White Cherry Extract (Prunus avium) (fruit))
"\*Daily Value not established

Other Ingredients: Vegetable Cellulose, Dextrose, Silica, Vegetable Stearic Acid, Vegetable Magnesium Stearate.

No Gluten, No Yeast, No Wheat, No Milk or Milk.

Derivatives, No Lactose, No Soy, No Egg, No Grapefruit, No Preservatives, No Artificial Color, No Artificial Flavor

Non-GMO. Suitable for Vegans. OPer 2 vegetarian tablet serving

WARNING: If you are pregnant, nursing, taking any medications or have any medical condition, consult your doctor before use. Discontinue use and consult your doctor if any adverse reactions occur. Keep out of reach of children. Store at room temperature. Do not

"These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

use if seal under cap is broken or missing.

Ester-C<sup>®</sup>, Ester-C<sup>®</sup> and The Better Vitamin C<sup>®</sup> are licensed TMs of The Ester C Company, U.S. Pat. Nos. 6,197,813 and 6,878,744.

Carefully Manufactured by AMERICAN HEALTH, INC., Ronkonkoma, NY 11779 U.S.A.

AMERICAN HEALTH, INC., Call 866-646-8576 www.AmericanHealthUS.



## The Ester-C® Advanced

- Powerful antioxidant protection in a once daily formula\*
- 24-Hour immune support of pH-neutral,
- 3800 ORAC units per serving, which contributes to
- your total daily antioxidant intake

  Whole food, fruit-based complex with 1000 mg of
  Ester-C® per serving, a superior level of
- nutritional advantage
   100% Pure Ingredients





## Ester-C The Better Vitamin C

Patented Ester-C® increases levels of Vitamin C in the body - getting into white blood cells, an important part of your immune system.\* And because Ester-C® is buffered and non-acidic, it stays gentle on the digestive system...all day... and all night.\*

Once daily Ester-©® has your immune health covered." It supports circulation, is beneficial to joints and connective tissues, helps reduce the premature aging of cells, and forms the basis for healthy hair, skin and nails." Helping to neutralize free radicals, Ester-©® also aids in nutritional absortation."



## ADVANCED ANTIOXIDANT FORMULA

Whole Food Complex

1000 mg 3800
Non-Acidic Ester-C® ORAC Antioxidant Units

PATENTED ESTER-C\*
UNIQUE GENTLE
FORM OF VITAMIN C

ONCE DAILY

100% VEGETARIAN

90 VEGETARIAN TABLETS

DIETARY SUPPLEME

ORAG

Ester-C9 Advanced Antioxidan Formula delivers the 24-Hour immune support of patented, non-acidic Ester-C9 Vitamin C with a concentrated complex of powerful food-based antioxidants in a once daily dose. This proprietary combination provides 3800 ORAC (Doygen Radical Absorbance Capacity) units per serving, which protects against free radical damage and the premature aging of metabolic cells.\*

ORAC is a USDA recopized standard that measures the biological antioutiant activity of whole food compounds - the higher the DRAC value, the higher the the antioxidiant activity. The territor overall health. \*\*Even with a healthy diet, supplementing with the antioxidiant activities, the better for overall health. \*\*Even with a healthy diet, supplementing with a healthy diet, in the contributes protection. In a single serving, Ester-C® Advanced Anniosidant Formal activers 2800 PCAC units, which intake the high actives 7800 PCAC units, which intake the high actives 7800 PCAC and single serving the serving and intake. Daily 24-lear immune support of clinically studied Ester-C®.\*



November 2007. [Comparisons on gram per gram basis.]